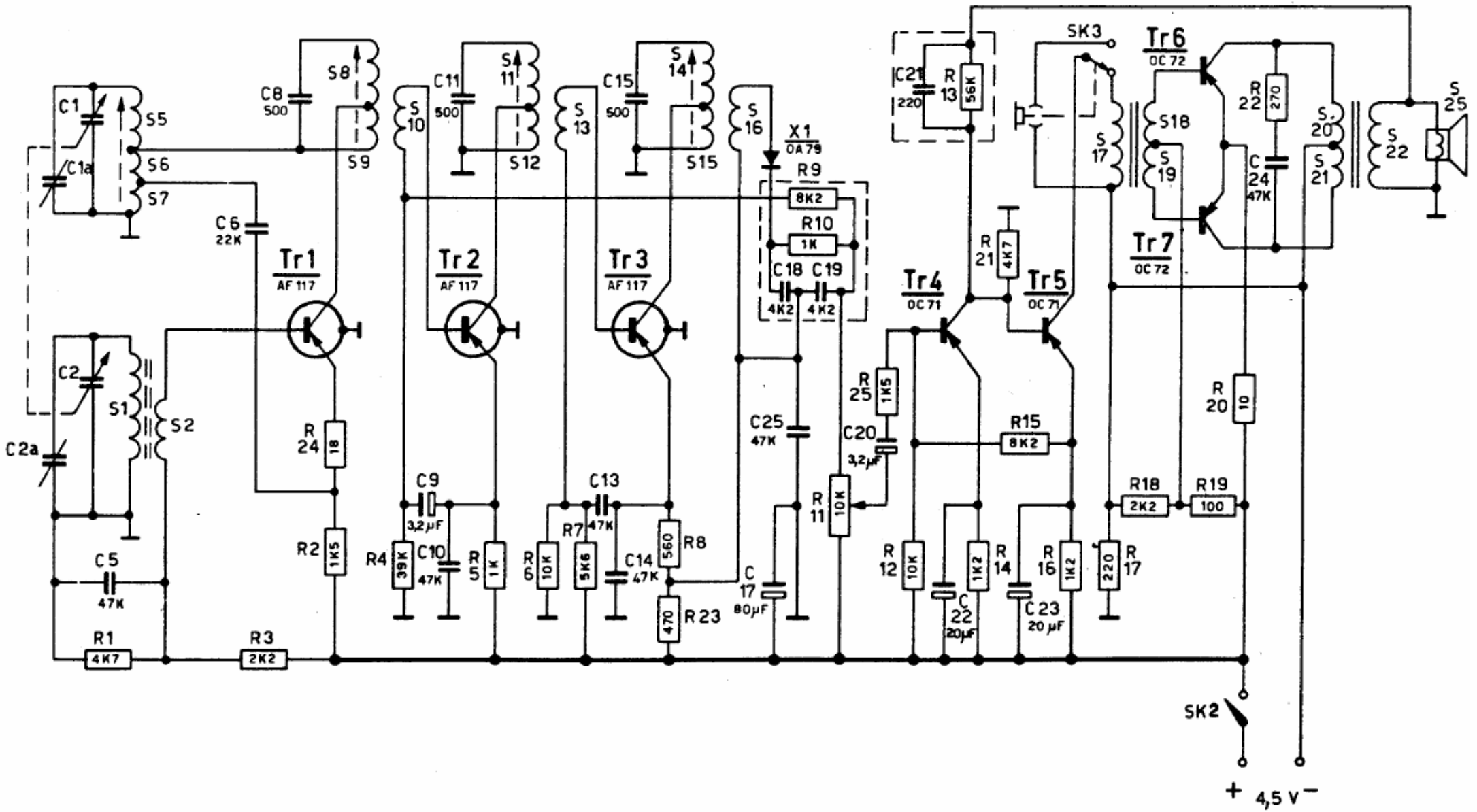
C1
C1a
S5
S6
S7
S8
S9
C8
500
C6
22K
Tr1
AF 117
C2
C2a
S1
S2
C5
47K
R1
4K7
R3
2K2
R
24
18
R2
1K5
S
10
C11
500
S
11
S12
S
13
C15
500
S
14
S15
S
16
X1
OA 79
R9
8K2
R10
1K
C18
C19
4K2
4K2
Tr2
AF 117
Tr3
AF 117
C9
3,2µF
C10
47K
R4
39K
R
5
1K
C13
R7
47K
C14
47K
560
R8
470
R23
R
6
10K
5K6
C25
47K
C
17
80µF
R
11
10K
C21
220
R
13
56K
SK3
Tr4
OC 71
Tr5
OC 71
R
21
4K7
R
25
1K5
C20
3,2µF
R15
8K2
R
12
10K
C
22
20µF
R
14
1K2
C23
20µF
R
16
1K2
R
17
220
Tr6
OC 72
Tr7
OC 72
S18
S
19
S
17
R
22
270
C
24
47K
S
20
S
21
S
22
S
25
R
20
10
R18
2K2
R19
100
SK2
+ 4,5 V −